

FIG.5

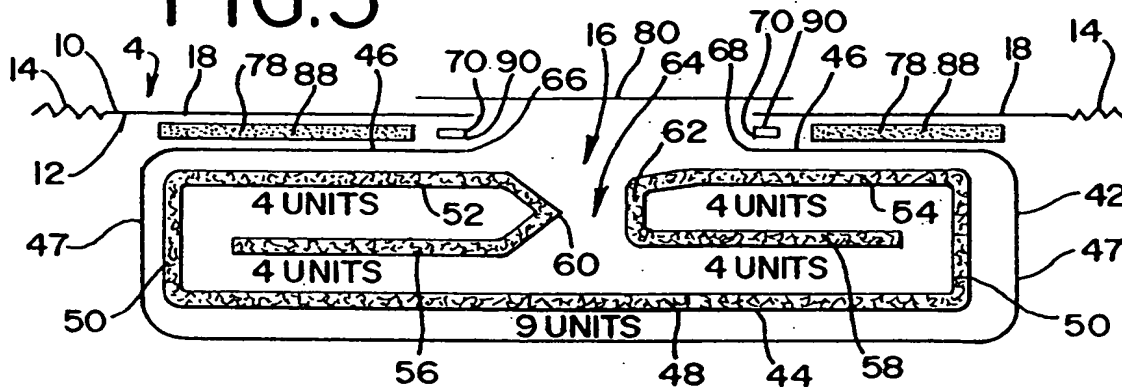


FIG.6

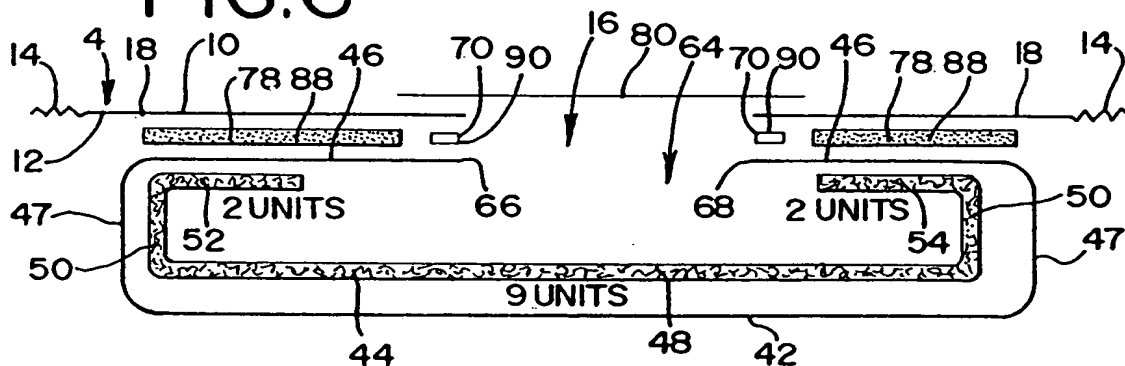
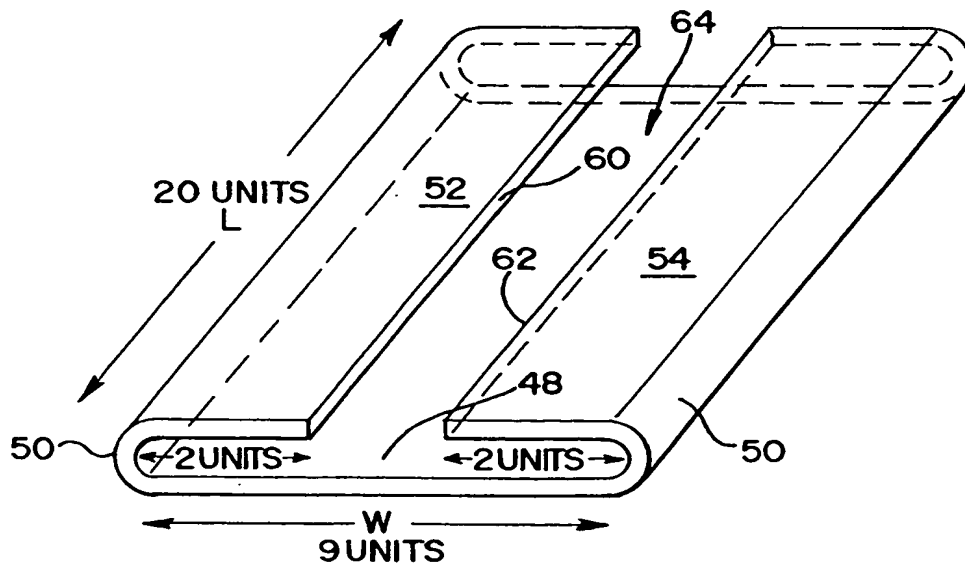


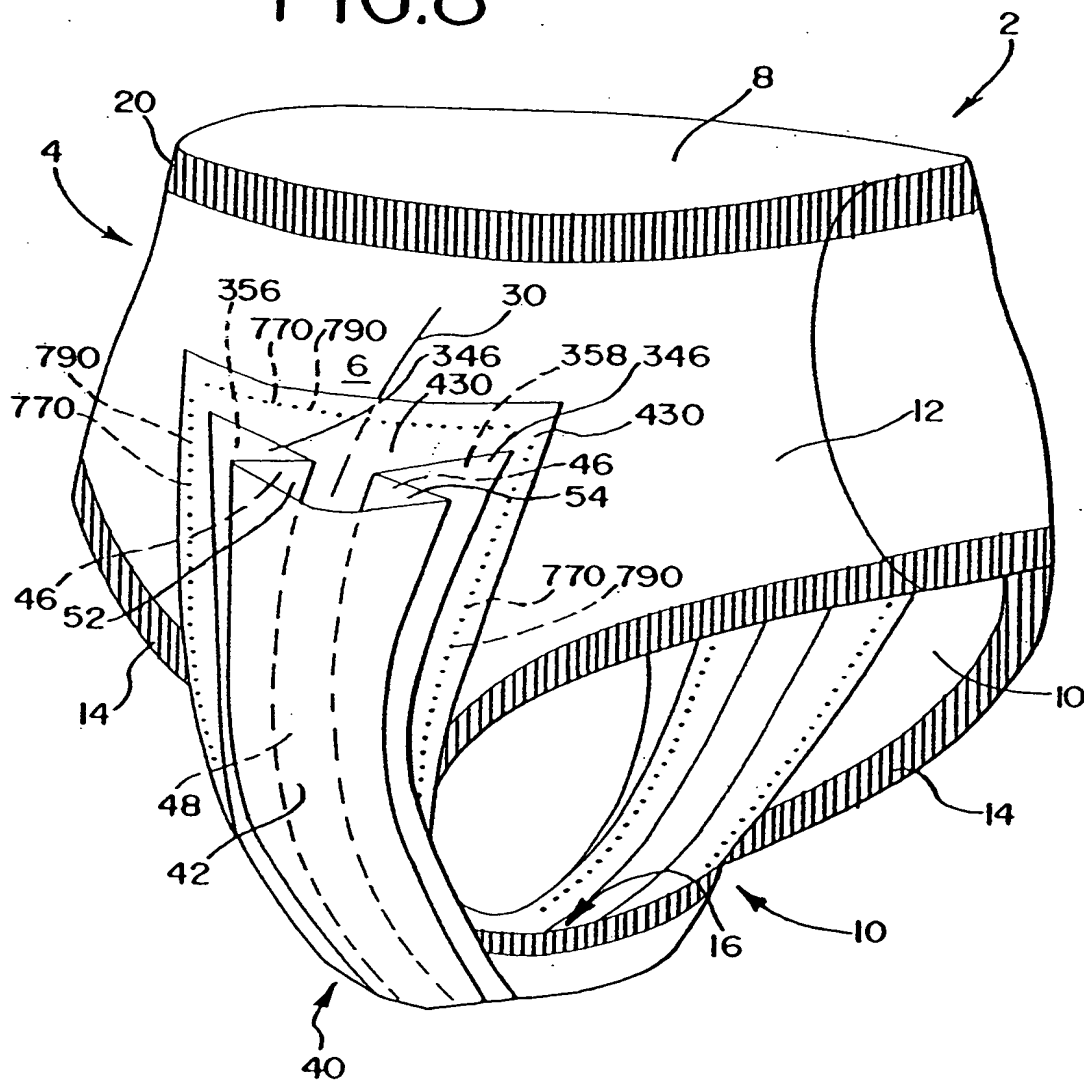
FIG.7





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FIG.8



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FIG.9

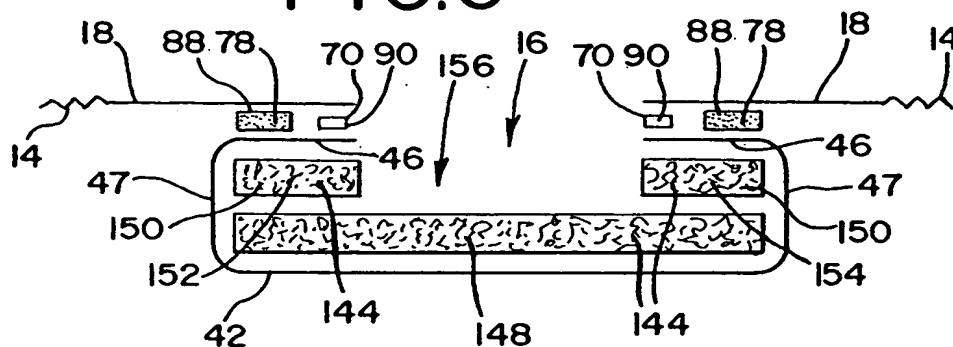


FIG.10

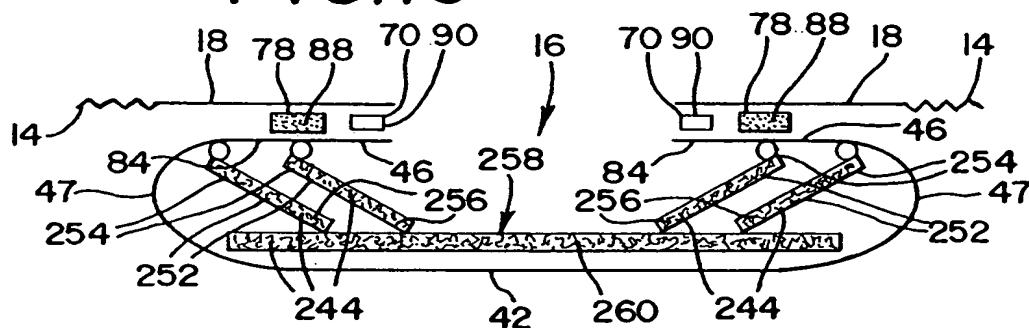


FIG.11

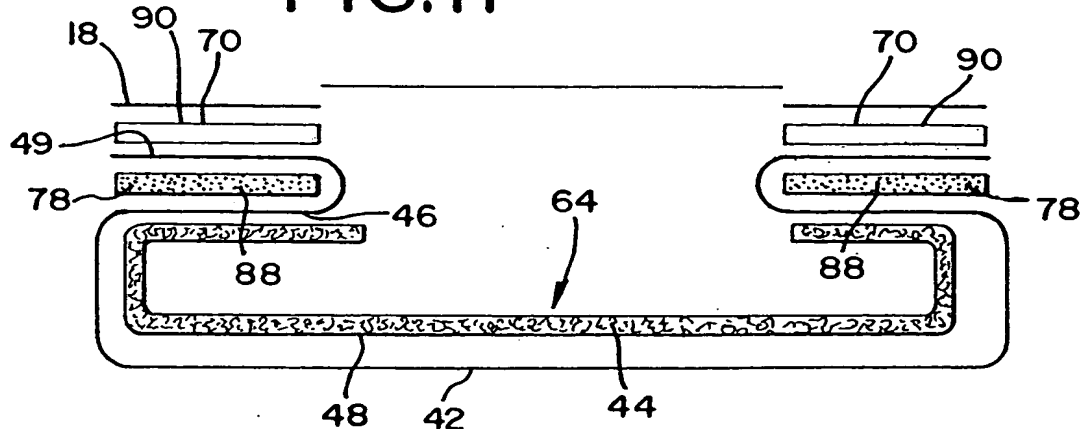


FIG. 3 is a cross-sectional view of a device assembly. It shows a central vertical component 42, which appears to be a shaft or rod, passing through a housing 306. The housing has side walls 310 and bottom flanges 314. Inside the housing, there are several internal components and features: a curved surface 308, a recessed area 304, and various internal parts labeled 78, 88, 90, 358, 347, 70, 44, and 312. Arrows indicate directions or forces: arrow 78 points upwards from the left, arrow 347 points upwards from the right, and arrow 304 points towards the center. Dashed lines represent hidden internal features.



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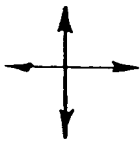


FIG.15

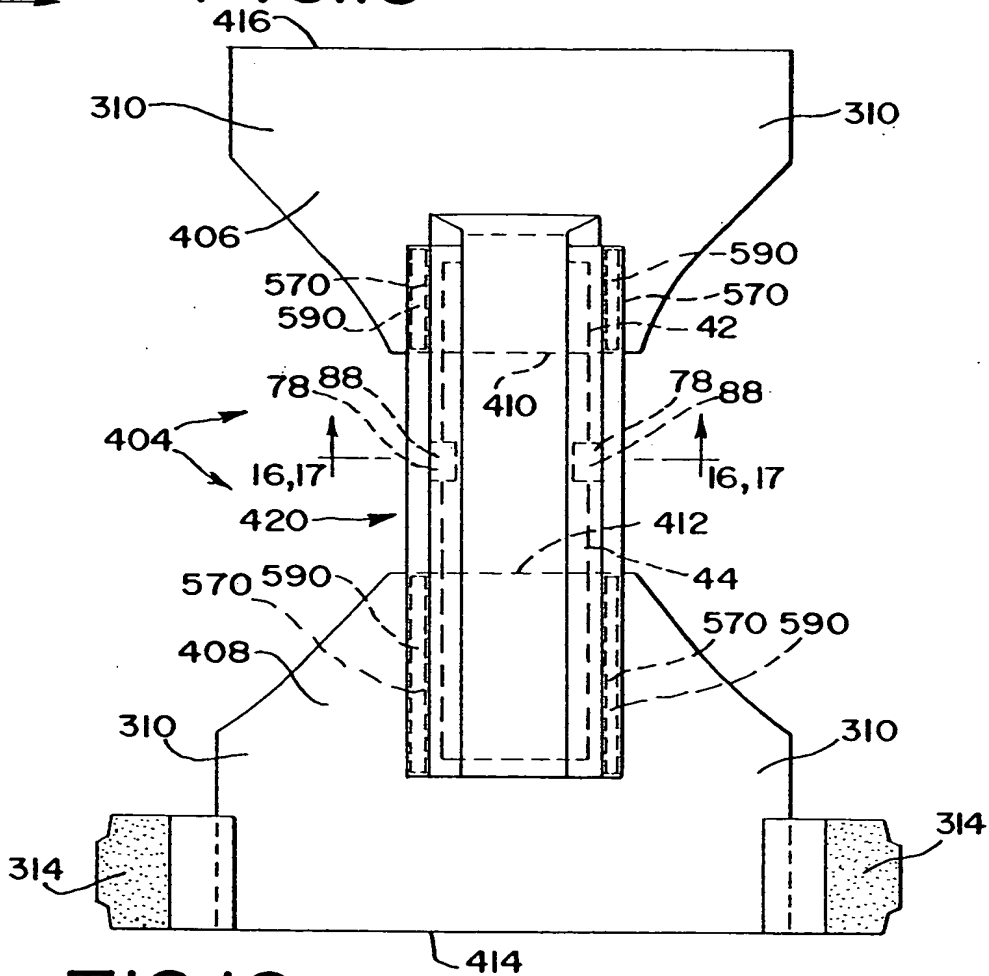


FIG.16

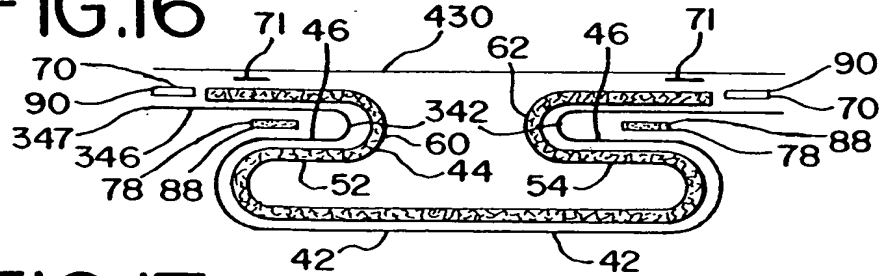
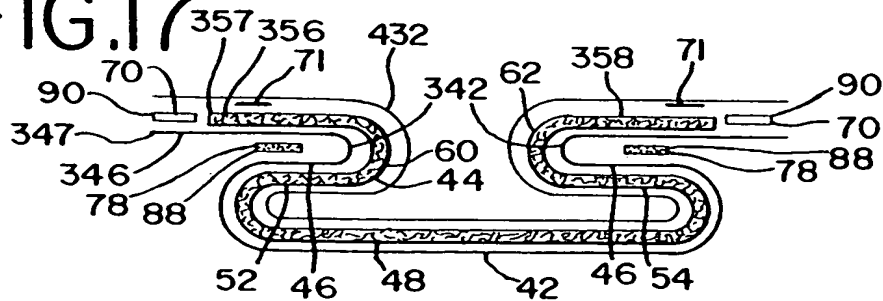
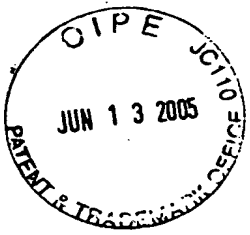


FIG.17



[illegible]



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FIG.21

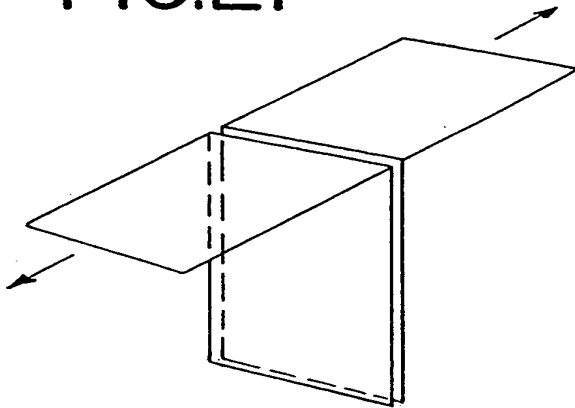


FIG.22

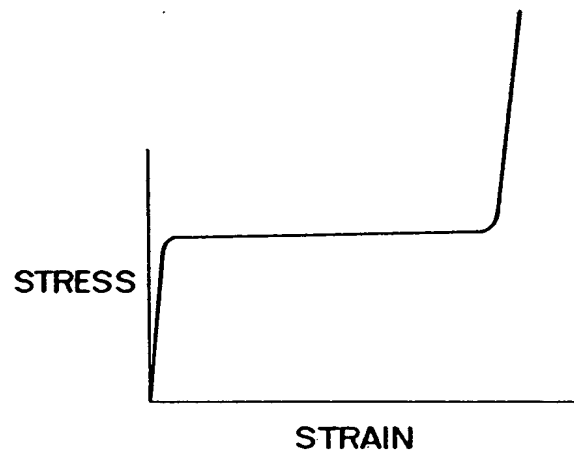


FIG.23

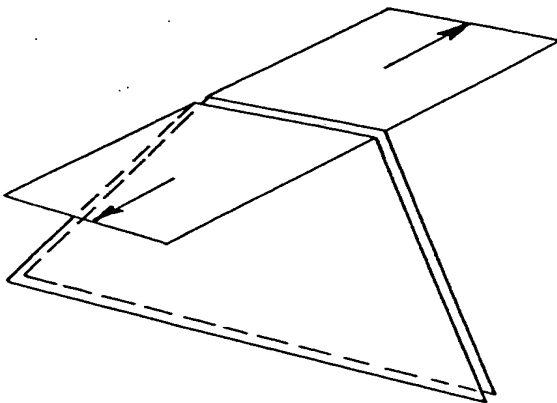


FIG.24

